

May 2, 2005

Compliance Tracker
Air Enforcement and Compliance Assurance Branch
U.S. Environmental Protection Agency
Region 5, AE-17J
77 West Jackson Boulevard
Chicago, Illinois 60604

Chief, Environmental Enforcement Section Environment and Natural Resources Division U.S. Department of Justice Box 7611 Ben Franklin Station Washington, D.C. 20044-7611 RE: DOJ No. 90-11-2-06089

Director, Office of Regulatory Enforcement
Office of Enforcement and Compliance Assurance
U.S. Environmental Protection Agency
Mailcode 2241A
1200 Pennsylvania Avenue, NW
Washington, D.C. 20460



AIR ENFORCEMENT BRANCH, U.S. EPA, REGION 5

RE:

<u>United States v. Buckeye Egg Farm, L.P., et al. – Civil Action 3:03 CV 7681 – Consent Decree –</u> Quarterly Report

Dear Sir/Madam

As required by the Consent Decree in the above-referenced case, this Quarterly Report is submitted to satisfy the reporting obligations set forth under the Consent Decree, Section VII, Paragraph 23, and associated Attachment A, Section III, Paragraph 32, Subparagraphs a, b, c, d, e, f, g, h, I, j, and k.

As required by the Consent Decree, and in particular by Attachment A, Section III, Paragraph 32, the following has been accomplished in the prior reporting period, or is intended to be accomplished in the current reporting period:

32(a) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

Particulate Matter (PM) and ammonia emissions from the barns closed during the prior reporting period were minimized by flock removal and discontinuing use of side wall ventilation fans.

32(b) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- 32(c) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005.
- 32(d) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. Visual inspection or dust removal associated with the Particulate Impaction System has ceased as of January 2005.

- 32(e) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No dust removal or disposal has occurred since the Particulate Impaction System has been removed.
- 32(f) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No maintenance, repair, or replacement of Particulate Impaction System has occurred since the system has been removed.
- 32(g) There were moisture elevations within the manure in the barn at Mt. Victory that had the Particulate Impaction System. See attachment labeled "% Moisture Mt. Victory LS 5 Barn 2."
- 32(h) Exhaust or ventilation fan operational data is being submitted via Purdue University Dr. Hebers' monthly update.
- 32(i) See attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."
- 32(j) No additional PM reduction practices have been implemented during prior reporting period, except that a new type of feed, that has higher oil or fat content, which is expected to reduce dust, is being used.
- 32(k) A continuous feed additive to control ammonia emissions was used in the prior reporting period. The mineral additive from Rose Acre has been used in barn 2 at the Mt. Victory facility from December 1, 2004 to March 29, 2005.

I certify under penalty of law that this document and any attachments to it were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing and willful submission of a materially false statement.

Sincerely,

Ohio Fresh Eggs, LLC

Cale Ayres

Environmental Compliance

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cc:

Mr. Donald C. Hershey Mr. Ronald Flory Brian M. Babb, Esq. Mr. Harry Palmer

1257809.2

Layer Site 1 – Croton 1st Quarter 2005 Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 3/26/05	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1	10/25/03		0	-	-	
3	6/19/04		0	-	_	35 S .
5	10/30/04		O	S	= .	
7	10/30/04	X and	. O	-	# §" #	-
9	3/27/04	20	0	<u>-</u>	-	-
11	5/22/04	2.5	0	-	-	-
13	11/6/04	2	0		-	-
13A			96,669	W-36	New	No
2	1/10/04	7/16/04	164,821	W-36	New	No
4	9/2000	9/13/04	165,481	W-36	New	No
6	9/2000	10/11/04	165,809	W-36	New	No
8	9/2000	10/29/04	166,189	W-36	New	No
10	9/2000	~6/05		-	-	-
12	9/2000	~6/05 ∀γημε	. L	<u>-</u>	4 3 -	-
14	9/2000	e U	-	¥_0 -	-	-
14B		5 H	97,044	W-36	New	No

Layer Site 2 — Croton

1st Quarter 2005

Consent Decree 3:03 CV 7681 Update {Attachment A-III. Reporting Obligations 32. (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remaided B/B (Control Actions)	Population As of 3/26/05	Breed W-98W-36	Feed New/Old	Enzyme Weekly Application
15	_ MA 0		63,280	W-98	New	No
17		1 2	65,136	W-36	New	No
19	1/15/05		0			-
21	9/18/04	22	0			-
23	2/12/05	. 58 g 3 c	0	±	± a	=.
25	3/12/05	Ø 00	0	- + <i>i</i>	=	-
27		by a -	63,105	W-36	New	No
27A			96,314	W-36	New	No
16	2/26/05		0	-	-	-
18	-	Ø 1	64,893	W-36	New	No
20		10 mg/m	68,558	W-36	New	No
22	3/5/05	en tr	0	-		<u> </u>
24	-	_	68,296	W-36	New	No
26			62,588	W-98	New	No
28	v.	÷	68,736	W-36	New	No
28B		0	97,176	W-36	New	No

Layer Site 3 – Croton 1st Quarter 2005 Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 3/26/05	Breed W-96/W-36	Feed New/Old	Enzyme Weekly Application
29			66,505	W-36	New	No
31	10/16/04	Strange.	0 "	E Terror	e .e.5	- n
33			65,687	W-36	New	No
35	8	9 .	67,732	W-36	New	No
37		: 8 3 85.	67,908	W-36	New	No
39		. W.	66,613	W-36	New	No
41	11/20/04		0	-	- *	-
41A		*9:48 	96,533	W-36	New	No
30			67,371	W-36	New	No
32			55,462	W-36	New	No
34		9 to 10 to 1	68,021	W-36	New	No
36	12/4/04		0	-	-	-
38	2001		66,362	W-36	New	No
40	10/9/04		0	-	-	-
42			68,000	W-36	New	No
42B		9	96,439	W-36	New	No

Layer Site 4 – Croton 1st Quarter 2005

Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B	Population as of 3/26/05	Breed w-98/w-36	Feed New/Old	Enzyme Weekly
43	9/2000	(Control Actions) 8/11/01	0	-	-	Application –
45	9/2000	8/18/01	85,278	W-36	New	No
47	9/2000	8/25/01	100,159	W-36	New	No
49	9/2000	9/8/01	100,577	W-36	New	No
51	9/2000	9/15/01	100,824	W-36	New	No
53	9/2000	10/6/01	101,131	W-36	New	No
55			66,766	W-36	New	No
55A	150		96,610	W-36	New	No
44	9/2000	~6/05	. =	-	-	-
46	1/10/04	~6/05	. <u>-</u>	-	=	-
48	2/14/04	# # # #	-	-	-	; - :
50	8/4/04		- -	-	22	-
52	2/22/04		, — an ₂	-	-	-
54	9/2000	3	161 =	_ 4	-	_
56	9/2000	1	2 =:	£-	:-	2 =
56 2	, g *	9	0	s. -	-	-

Layer Site 5 – Mt. Victory

1st Quarter 2005

Consent Decree 3:03 CV 7681 Update {Attachment A-III Reporting Obligations 32 (c)(i)(k)}

Barn	PM Impaction System ~ Installation Date	Population as of 3/26/05	Breed W-98/W-36	Feed New/Old	Additive Application
1		162,392	W-36	New	No
2	Removed January 2005	159,074	W-36	New	Yes Beg: 12/1/04 End: 3/29/05
3		160,972	W-36	New	No
4	. *	161,742	W-36	New	No
5		161,540	W-36	New	No Mo
6	150	160,856	W-36	New	No
7	er e	0	-	-	
9	c	160,879	W-36	New	No
10		153,367	W-36	New	No
11	y a vi	160,374	W-36	New	No
12	1 1	160,810	W-36	New	No
13		162,485	W-36	New	No
14	,	161,912	VV-36	New	No
15		0	-,	-	-

Layer Site 6 – Marseilles

1st Quarter 2005

Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (c)(i)(k))

Barn	PM Impaction System ~ Installation Date	Population as of 3/26/05	Breed W-98/W-36	Feed New/Old	Enzyme Weekly Application
1		163,006	W-36	New	No
2		462,831	W-36	New	No
3		0	-	-	c a
4		148,980	W-98	New	No
5		150,063	W-98	New	No
6	1 E 1000.	148,317	W-98	New	No
7		151,466	W-98	New	No
8		161,713	W-36	New	No
9		153,359	W-98	New	No
10	to the second	144,752	W-98	New	No
11	* * * * * * * * * * * * * * * * * * * *	153,666	W-36	New	No
12		153,278	W-98	, New	No
13		152,927	W-98	New	No
14		155,264	W-36	New	No
15	E., 8	151,899	W-36	New	No
16		157,223	W-36	New	No.

% Moisture Mt. Victory LS 5 Barn 2

Date Sampled	% Moisture
3/18/04	28.97%
5/26/04	34.03%
10/4/04	31.68%
12/21/04	46.67%
3/29/05	62.53%



July 31, 2006

Compliance Tracker
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Director, Office of Regulatory Enforcement
Office of Enforcement and Compliance Assurance
U.S. Environmental Protection Agency
Mailcode 2241A
1200 Pennsylvania Avenue, NW
Washington, D.C. 20460

RE: <u>United States v. Buckeye Egg Farm, L.P., et al. – Civil Action 3:03 CV 7681 – Consent Decree – Quarterly Report</u>

Dear Sir/Madam

As required by the Consent Decree in the above-referenced case, this Quarterly Report is submitted to satisfy the reporting obligations set forth under the Consent Decree, Section VII, Paragraph 23, and associated Attachment A, Section III, Paragraph 32, Subparagraphs a, b, c, d, e, f, g, h, I, j, and k.

As required by the Consent Decree, and in particular by Attachment A, Section III, Paragraph 32, the following has been accomplished in the prior reporting period, or is intended to be accomplished in the current reporting period:

32(a) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

Particulate Matter (PM) and ammonia emissions from the barns closed during the prior reporting period were minimized by flock removal and discontinuing use of side wall ventilation fans.

32(b) See Attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."

PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- 32(c) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005.
- 32(d) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. Visual inspection or dust removal associated with the Particulate Impaction System has ceased as of January 2005.

- 32(e) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No dust removal or disposal has occurred since the Particulate Impaction System has been removed.
- 32(f) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005. No maintenance, repair, or replacement of Particulate Impaction System has occurred since the system has been removed.
- 32(g) Particulate Impaction System has been removed from the test house at Mt. Victory.
- 32(h) Exhaust or ventilation fan operational data that has been submitted via Purdue University has ceased as of March 31, 2006.
- 32(i) See attachment labeled "Layer Site 1-6 (Croton, Mt. Victory, Marseilles)."
- 32(j) Additional PM reduction analyses by Purdue University have ceased as of March 31, 2006.
- 32(k) Additional ammonia reduction analyses by Purdue University have ceased as of March 31, 2006.

I certify under penalty of law that this document and any attachments to it were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing and willful submission of a materially false statement.

Sincerely,

Ohio Fresh Eggs, LLC

Cale Ayres

Environmental Compliance

CC:

Mr. Donald C. Hershey Brian M. Babb, Esq. Mr. Harry Palmer

1257809.2

Layer Site 2 – Croton

2nd Quarter 2006

Consent Decree 3:03 CV 7681 Update (Attachment A-III. Reporting Obligations 32. (a)(b)(i)(k))

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 7/1/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
15	4/16/05		0	-	-	-
17	6/18/05		0	-	-	-
19	1/15/05		0	-	=	-
21	9/18/04		0	-	_	-
23	2/12/05		0	-	-	-
25	3/12/05		0	-	-	-
27	8/20/05		0	-	-	-
27A	8/20/05		0	-	=	-
16	8/20/05		0	-	-	-
18	6/18/05		0	-	-	-
20	8/20/05		0	-	ı - ²	-
22	3/5/05		0	-		-
24	8/20/05		0	-	-	-
26	6/11/05	4	0	-	_	
28	8/20/05		0	-	-	Mark .
28B	8/20/05		0	-	-	-

Layer Site 3 – Croton 2nd Quarter 2006

Consent Decree 3:03 CV 7681 Update {Attachment A-III. Reporting Obligations 32 (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 7/1/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
29	9/3/05		0	-	-	-
31	10/16/04		0	-	=	-
33	9/3/05		0	-	-	
35	9/17/05		0	-	-	-
37	9/24/05		0	-		_
39	9/10/05		0	-	-	-
41	11/20/04		0	-	-	-
41A	10/1/05	9	0	-	_	-
30	9/10/05		0	3 — 3		-
32	10/1/05		0	-	-	-
34	9/24/05		0	=:	-	-
36	12/4/04		0	-	-	-
38	9/10/05		0	-	-	_
40	10/9/04		0	-	-	-
42	10/1/05		0	-	-	-
42B	10/1/05		0	-	-	-

Layer Site 4 – Croton 2nd Quarter 2006

Consent Decree 3:03 CV 7681 Update {Attachment A-III Reporting Obligations 32 (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population as of 7/1/06	Breed W-98/W-36	Feed New/Old	Enzyme Weekly Application
43	9/2000	8/11/01	97,337	W-36	New	No
45	9/2000	8/18/01	160,754	W-36	New	No
47	9/2000	8/25/01	109,025	W-36	New	No
49	9/2000	9/8/01	95,311	W-36	New	No
51	9/2000	9/15/01	108,796	W-36	New	No
53	9/2000	10/6/01	108,002	W-36	New	No
55	2/4/06		0	-	-	400
55A	6/17/06		0	-	-	=
44	9/2000	12/3/05	160,337	W-36	New	No
46	1/10/04	12/17/05	160,783	W-36	New	No
48	2/14/04	12/17/05	159,952	W-36	New	No
50	8/4/04	1/12/06	160,851	W-36	New	No
52	2/22/04	~10/06	-	-	-	-
54	9/2000	~11/06	= .	-	-	_
56	9/2000	~12/06	-		-	-
56B			93,963	W-36	New	No

Barn	PM Impaction System ~ Installation Date	Population as of 7/1/06	Breed W-98/W-36	Feed New/Old	Additive Application
1		156,824	W-36	New	No
2	Removed January 2005	155,862	W-36	New	No
3		156,486	W-36	New	No
4		156,469	W-36	New	No
5		156,288	W-36	New	No
6		154,609	W-36	New	No
7		155,662	W-36	New	No
9		155,959	W-36	New	No
10		155,111	W-36	New	No
11		158,009	W-36	New	No
12		155,964	W-36	New	No
13		155,837	W-36	New	No
14		156,427	W-36	New	No
15		155,732	W-36	New	No

Layer Site 6 – Marseilles 2nd Quarter 2006
Consent Decree 3:03 CV 7681 Update {Attachment A-III Reporting Obligations 32 (c)(i)(k)}

Barn	PM Impaction System ~ Installation Date	Population as of 7/1/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1		157,463	W-36	New	No
2		0	W-36	New	No
3		102,301	W-36	New	No
4		156,499	W-36	New	No
5		152,601	W-36	New	No
6		154,877	W-36	New	No
7		156,017	W-36	New	No
8		157,511	W-36	New	No
9		157,099	W-36	New	No
10		157,040	W-36	New	No
11		156,464	W-36	New	No
12		154,831	W-36	New	No
13		152,889	W-36	New	No
14		152,272	W-36	New	No
15		155,811	W-36	New	No
16		156,871	W-36	New	No



October 30, 2006

Compliance Tracker
Air Enforcement and Compliance Assurance Branch
U.S. Environmental Protection Agency
Region 5, AE-17J
77 West Jackson Boulevard
Chicago, Illinois 60604

Chief, Environmental Enforcement Section Environment and Natural Resources Division U.S. Department of Justice Box 7611 Ben Franklin Station Washington, D.C. 20044-7611 RE: DOJ No. 90-11-2-06089

Director, Office of Regulatory Enforcement
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PM and ammonia emissions from the barns to be remodeled during the current reporting period were minimized by complete manure removal from barn(s).

- 32(c) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005 for the testing has been completed.
- 32(d) Particulate Impaction System has been removed from the test house at Mt. Victory as of January 2005 for the testing has been completed. Visual inspection or dust removal associated with the Particulate Impaction System has ceased as of January 2005.

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- 32(j) Additional PM reduction analyses by Purdue University have ceased as of March 31, 2006.
- 32(k) Additional ammonia reduction analyses by Purdue University have ceased as of March 31, 2006.

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Sincerely.

Ohio Fresh Eggs, LLC

Cale Ayres

Environmental Compliance

CC:

Mr. Donald C. Hershey Brian M. Babb, Esq. Mr. Harry Palmer

1257809.2

Layer Site 1 — Croton

3rd Quarter 2006

Consent Decree 3:03 CV 7681 Update {Attachment A-III Reporting Obligations 32 (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 9/30/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1	10/25/03		0	-	<u>;</u> =	-
3	6/19/04		0	-	-	-
5	10/30/04		0 9		-	-
7	10/30/04		0	-		-
9	3/27/04		0	- a	-	-
11	5/22/04		0	÷	-	
13	11/6/04		0	-	-	-
13A	4/22/06		0	-	-	-
2	1/10/04	7/16/04	158,167	W-36	New	No
4	9/2000	9/13/04	159,977	W-36	New	No
6	9/2000	10/11/04	157,788	W-36	New	No
8	9/2000	10/29/04	161,272	W-36	New	No
10	9/2000	4/9/05	161,049	W-36	New	No
12	9/2000	5/21/05	42,633	W-36	New	No
14	9/2000	7/9/05	0	-	-	
14B			93,009	W-36	New	No

Layer Site 2 – Croton 3rd Quarter 2006

Consent Decree 3:03 CV 7681 Update {Attachment A-III. Reporting Obligations 32. (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 9/30/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
15	4/16/05		0	ÿ -	-	1-
17	6/18/05	41	0	-	-	-
19	1/15/05		0	#1	- 8	-
21	9/18/04		0	-	-	-
23	2/12/05		0	-		-
25	3/12/05		0	=	=	-
27	8/20/05		0	-	-	
27A	8/20/05		0	-	-	-
16	8/20/05		0	-	-	-
18	6/18/05		0	-		-
20	8/20/05		0	-	-	-
22	3/5/05		0			_
24	8/20/05		0	-	2)	~
26	6/11/05		0	-	-	: -
28	8/20/05	v	0	-	-	2-
28B	8/20/05		0	-	-	-

Layer Site 3 — Croton
3rd Quarter 2006

Consent Decree 3:03 CV 7681 Update {Attachment A-III. Reporting Obligations 32 (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population As of 9/30/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
29	9/30/05		0	-	J.	-
31	10/16/04		0	-	- 8	-
33	9/3/05	or .	0	=	n st ➡s	-
35	9/17/05		0		a *	-
37	9/24/05		0		-	_
39	9/10/05		0	-	-	-
41	11/20/04		0	-	-	-
41A	10/1/05		0 .	-	-	-
30	9/10/05		0	ř -	=	-
32	10/1/05	e e	0	-	=	-
34	9/24/05		0	-	-	-
36	12/4/04		0	_	-	-
38	9/10/05		, O	-	-	-
40	10/9/04		0	» -	-	,-
42	10/1/05		0	-	·=	
42B	10/1/05		0	-	-	-

Layer Site 4 — Croton

3rd Quarter 2006

Consent Decree 3:03 CV 7681 Update {Attachment A-III Reporting Obligations 32 (a)(b)(i)(k)}

Barn	~ Closure Date to Convert to B/B (Control Actions)	~ Reopening Date for Remolded B/B (Control Actions)	Population as of 9/30/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
43	9/2000	8/11/01	108,924	W-36	New	No
45	9/2000	8/18/01	106,093	W-36	New	No
47	9/2000	8/25/01	108,356	W-36	New	No
49	9/2000	9/8/01	109,350	W-36	New	No
51	9/2000	9/15/01	108,422	W-36	New	No
53	9/2000	10/6/01	107,558	W-36	New	No
55	2/4/06		0	-	-	-
55A	6/17/06	# H	0	-	:=	-
44	9/2000	12/3/05	159,654	W-36	New	No
46	1/10/04	12/17/05	159,952	W-36	New	No
48	2/14/04	12/17/05	159,005	W-36	New	No
50	8/4/04	1/21/06	160,045	W-36	New	No
52	2/22/04	~11/05	0	s=-	-	
54	9/2000	~11/05	0		-	-
56	9/2000	~12/05	0			
56B		P	0	1-1	-	-

Barn	PM Impaction System ~ Installation Date	Population as of 9/30/06	Breed w-98/w-36	Feed New/Old	Enzyme Weekly Application
1		155,674	W-36	New	No
2	Removed January 2005	154,760	W-36	New	No
3	*	155,537	W-36	New	No
4	,	155,553	W-36	New	No
5		154,670	W-36	New	No
6	0	153,636	W-36	New	No
7		111,370	W-36	New	No
9	120	154,602	W-36	New	No
10		153,364	W-36	New	No
11		155,601	W-36	New	No
12		154,870	W-36	New	No
13		154,062	W-36	New	No
14	ü	154,647	W-36	New	No
15		0	-	-	-

Layer Site 6 – Marseilles 3rd Quarter 2006
Consent Decree 3:03 CV 7681 Update (Attachment A-III Reporting Obligations 32 (c)(i)(k))

Barn	PM Impaction System ~ Installation Date	Population as of 9/30/06	Breed W-98/W-36	Feed New/Old	Enzyme Weekly Application
1		156,381	W-36	New	No
2		0	-	=	_
3		157,828	W-36	New	No
4		154,453	W-36	New	No
5	-	158,634	W-36	New	No
6		158,975	W-36	New	No
7		112,093	W-36	New	No
8		155,631	W-36	New	No
9		0	-		-
10	S	153,853	W-36	New	No
11		154,984	W-36	New	No
12		152,735	W-36	New	No
13		150,208	W-36	New	No
14		149,553	W-36	New	No
15		153,953	W-36	New	No
16		155,149	W-36	New	No